

WEST Search History for Application 10567388

Creation Date: 2009051519:13

Query	DB	Op.	Plur.	Thes.	Date
hemostatic same composition	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
(hemostatic same composition) same thrombin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
(hemostatic same composition same thrombin) same sterile	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
(hemostatic same composition same thrombin same sterile) and "liquid phase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
(hemostatic same composition same thrombin same sterile and "liquid phase") and "solid phase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
"solid phase" and "liquid phase" and "thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
("solid phase" and "liquid phase" and "thrombin") and "hemostatic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
("solid phase" and "liquid phase" and "thrombin" and "hemostatic") and "polymer"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
("solid phase" and "liquid phase" and "thrombin" and "hemostatic" and "polymer") and "particles"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-31-2008
("solid phase" and "liquid phase" and "thrombin"	PGPB, USPT,	OR	YES		03-31-2008

and "hemostatic" and "polymer" and "particles") and "sterile thrombin"	USOC, EPAB, JPAB, DWPI, TDBD			
("solid phase" and "liquid phase" and "thrombin" and "hemostatic" and "polymer" and "particles") and "continuous liquid phase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-31-2008
("solid phase" and "liquid phase" and "thrombin" and "hemostatic" and "polymer" and "particles") and "irradiating"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-31-2008
"sterile thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	11-24-2008
("sterile thrombin") and "liquid"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	11-24-2008
thrombin same liquid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-24-2009
(thrombin same liquid) same polymer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-24-2009
(thrombin same liquid same polymer) same solid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-24-2009
(thrombin same liquid same polymer same solid) same phases	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-24-2009
dispersion same (thrombin same liquid same polymer same solid same phases)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-24-2009
dispersion same thrombin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	03-24-2009

(dispersion same thrombin) same phase	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-24-2009
20020042378	PGPB	OR	YES		04-30-2009
(20020042378) and "liquid phase"	PGPB	OR	YES		04-30-2009
"liquid phase" and "solid phase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase") and "thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin") and "sterile thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin") and "polymer"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer") and "saline"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(20020042378) and "saline"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline") and "liquid phase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase") and "gelatin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase" and "gelatin") and "liquid phase comprises saline"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009

("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase" and "gelatin") and "liquid phase comprising saline"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase" and "gelatin") and "saline in liquid phase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(20020042378) and "activity"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase" and "gelatin") and "activity"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase" and "gelatin" and "activity") and "percent"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase" and "gelatin" and "activity" and "percent") and "activity percentage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("liquid phase" and "solid phase" and "thrombin" and "polymer" and "saline" and "liquid phase" and "gelatin" and "activity" and "percent") and "percentage of activity"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(20020042378) and "homogenous"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(20020042378) and "homogeneous"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
(20020042378) and "dispersion"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
"liquid sterile thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009

"sterile thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("sterile thrombin") and "liquid"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
("sterile thrombin" and "liquid") and "polymer"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-30-2009
5525498.pn.	USPT	OR	YES		05-07-2009
(5525498.pn.) same irradiat?	USPT	OR	YES		05-07-2009
(5525498.pn.) and "irradiat"	USPT	OR	YES		05-07-2009
(5525498.pn.) and "irradiate"	USPT	OR	YES		05-07-2009
(5525498.pn.) and "gamma"	USPT	OR	YES		05-07-2009
(5525498.pn.) and "radiation"	USPT	OR	YES		05-07-2009
20020061842	PGPB	OR	YES		05-07-2009
(20020061842) same thrombin	PGPB	OR	YES		05-07-2009
20020061842	PGPB	OR	YES		05-07-2009
(20020061842) and "thrombin"	PGPB	OR	YES		05-07-2009
(20020061842 and "thrombin") and "radiation"	PGPB	OR	YES		05-07-2009
(20020061842 and "thrombin" and "radiation") and "particles"	PGPB	OR	YES		05-07-2009
(20020061842 and "thrombin" and "radiation" and "particles") and "solid phase"	PGPB	OR	YES		05-07-2009
(20020061842 and "thrombin" and "radiation" and "particles") and "liquid phase"	PGPB	OR	YES		05-07-2009
(20020061842 and "thrombin" and "radiation" and "particles") and "dissolved thrombin"	PGPB	OR	YES		05-07-2009
"liquid thrombin"	PGPB	OR	YES		05-07-2009
("liquid thrombin") and "radiation"	PGPB	OR	YES		05-07-2009
("liquid thrombin" and "radiation") and "liquid"	PGPB	OR	YES		05-07-2009
5397704.pn.	USPT	OR	YES		05-07-2009

(5397704.pn.) and "radiation"	USPT	OR	YES		05-07-2009
(5397704.pn.) and "gamma"	USPT	OR	YES		05-07-2009
(5397704.pn.) and "ionizing"	USPT	OR	YES		05-07-2009
(5397704.pn.) and "irradiation"	USPT	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid") and "ionizing radiation"	USPT	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid") and "irradiation"	USPT	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid") and "irradiation"	USPT	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid") and "irradiating"	USPT	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid") and "radiation"	USPT	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid") and "ionizing radiation"	PGPB	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid" and "ionizing radiation") and "particles"	PGPB	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid" and "ionizing radiation" and "particles") and "saline"	PGPB	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid" and "ionizing radiation" and "particles" and "saline") and "polymer"	PGPB	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid" and "ionizing radiation" and "particles" and "saline" and "polymer") and "liquid thrombin"	PGPB	OR	YES		05-07-2009
("liquid thrombin" and "radiation" and "liquid" and "ionizing radiation" and "particles" and "saline" and "polymer" and "liquid thrombin") and "sterile liquid thrombin"	PGPB	OR	YES		05-07-2009
"irradiating liquid thrombin"	PGPB	OR	YES		05-07-2009
"sterilizing liquid thrombin"	PGPB, USPT	OR	YES		05-07-2009
"collagen particles" and "liquid thrombin"	PGPB, USPT	OR	YES		05-07-2009
polymer(p)particles same liquid(p)thrombin	PGPB, USPT	OR	YES		05-07-2009
	PGPB, USPT	OR	YES		05-07-2009

(polymer(p)particles same liquid(p)thrombin) and "liquid thrombin"					
(polymer(p)particles same liquid(p)thrombin and "liquid thrombin") and "particles"	PGPB, USPT	OR	YES		05-07-2009
(polymer(p)particles same liquid(p)thrombin and "liquid thrombin" and "particles") and "collagen"	PGPB, USPT	OR	YES		05-07-2009
(polymer(p)particles same liquid(p)thrombin and "liquid thrombin" and "particles") and "gelatin"	PGPB, USPT	OR	YES		05-07-2009
(polymer(p)particles same liquid(p)thrombin and "liquid thrombin" and "particles") and "fibrinogen"	PGPB, USPT	OR	YES		05-07-2009
(polymer(p)particles same liquid(p)thrombin and "liquid thrombin" and "particles") and "fibronectin"	PGPB, USPT	OR	YES		05-07-2009
(polymer(p)particles same liquid(p)thrombin and "liquid thrombin" and "particles" and "fibrinogen") and "particle"	PGPB, USPT	OR	YES		05-07-2009
(polymer(p)particles same liquid(p)thrombin and "liquid thrombin" and "particles" and "gelatin") and "particle"	PGPB, USPT	OR	YES		05-07-2009
"sterile liquid thrombin" and "mixture" and "particles"	PGPB, USPT	OR	YES		05-07-2009
hemostatic same sterile	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-15-2009
(hemostatic same sterile) same thrombin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-15-2009
(hemostatic same sterile same thrombin) same liquid(p)thrombin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-15-2009
"liquid thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-15-2009
("liquid thrombin") and "sterile thrombin"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-15-2009
		OR	YES		05-15-2009

("liquid thrombin" and "sterile thrombin") and "solid phase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
("liquid thrombin" and "sterile thrombin") and "polymer"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	05-15-2009
thrombin.clm.	PGPB	OR	YES	05-15-2009
thrombin.clm.	PGPB, USPT	OR	YES	05-15-2009
(thrombin.clm.) same liquid.clm.	PGPB, USPT	OR	YES	05-15-2009
(thrombin.clm. same liquid.clm.) same polymer.clm.	PGPB, USPT	OR	YES	05-15-2009
(thrombin.clm. same liquid.clm. same polymer.clm.) same phase.clm.	PGPB, USPT	OR	YES	05-15-2009
(thrombin.clm. same liquid.clm. same polymer.clm.) same solid.clm.	PGPB, USPT	OR	YES	05-15-2009
(thrombin.clm. same liquid.clm. same polymer.clm.) same sterile.clm.	PGPB, USPT	OR	YES	05-15-2009
(hemostatic same sterile) same liquid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	05-15-2009
(hemostatic same sterile same liquid) same thrombin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	05-15-2009
(hemostatic same sterile same liquid same thrombin) same polymer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES	05-15-2009